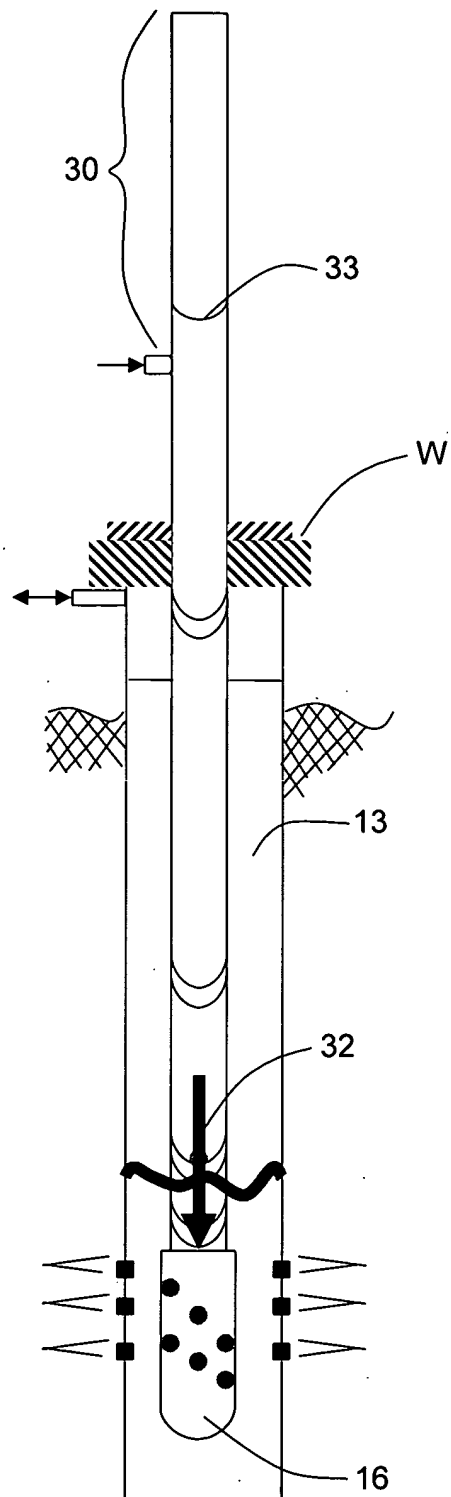


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Figure 1 consists of two cross-sectional views of a substrate assembly. The assembly includes a central vertical layer (30) and two side layers (13) separated by a gap (W). A hatched layer (23) is positioned between the central layer and the side layers. In the left view, a pump (44) is connected to a gas inlet (33) on the central layer, with an arrow indicating gas flow into the central layer. In the right view, the central layer (30) is shown with a curved surface, and the gas inlet (33) is shown with an arrow indicating gas flow into the central layer. The gap (W) is labeled between the side layers (13).

**Fig. 2b**



**Fig. 2a**

**Figs. 3a-3h**

